

PRELIMINARY AMENDMENT

U.S. Appln. No.: National Stage Entry of PCT/JP03/08190
Attorney Docket No.: Q85518

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (original): An antistatic molded body,

which comprises an antistatic layer comprising an antistatic coating material containing a conductive metal oxide on a surface of a substrate and has a surface resistivity of 1×10^4 to $1 \times 10^9 \Omega/\square$ and a surface roughness (Ra) of 5 to 50 nm.

2. (original): The antistatic molded body according to claim 1,

wherein a haze value is 10% or lower.

3. (currently amended): The antistatic molded body according to claim 1 ~~or 2~~,
wherein a total light transmittance is 84% or higher.

4. (currently amended): The antistatic molded body according to claim 1, ~~2 or 3~~,
which is a three-dimensional body having concave and convex parts.

5. (currently amended): The antistatic molded body according to claim 1, ~~2, 3 or 4~~,
wherein the antistatic layer is formed by simply spraying the antistatic coating material.

6. (currently amended): The antistatic molded body according to claim 1, ~~2, 3, 4 or 5~~,
wherein the conductive metal oxide is tin oxide.

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7. (currently amended): The antistatic molded body according to claim 1, ~~2, 3, 4, 5 or 6~~, wherein the antistatic coating material contains a conductive metal oxide fine particle, a binder resin and an organic solvent and has a solid matter concentration of 1 to 20% by weight and said content of the conductive metal oxide fine particle in said solid matter of 50 to 80% by weight,

an average particle diameter of said conductive metal oxide fine particle being 100 nm or smaller, and a content of said conductive metal oxide fine particle with a particle diameter of 200 nm or larger being 10% by weight or less.

8. (original): An antistatic coating material,

which contains a conductive metal oxide fine particle, a binder resin and an organic solvent and has a solid matter concentration of 1 to 20% by weight and a content of said conductive metal oxide fine particle in said solid matter of 50 to 80% by weight,

an average particle diameter of said conductive metal oxide fine particle being 100 nm or smaller, and a content of said conductive metal oxide fine particle with a particle diameter of 200 nm or larger being 10% by weight or less.

9. (original): The antistatic coating material according to claim 8,

wherein the conductive metal oxide fine particle is tin oxide.

10. (currently amended): The antistatic coating material according to claim 8 ~~or 9~~,

which has a viscosity of 5 to 30 cps.

11. (new): The antistatic molded body according to claim 2, wherein a total light transmittance is 84% or higher.

12. (new): The antistatic molded body according to claim 2, which is a three-dimensional body having concave and convex parts.

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13. (new): The antistatic molded body according to claim 3,
which is a three-dimensional body having concave and convex parts.
14. (new): The antistatic molded body according to claim 2,
wherein the antistatic layer is formed by simply spraying the antistatic coating material.
15. (new): The antistatic molded body according to claim 3,
wherein the antistatic layer is formed by simply spraying the antistatic coating material.
16. (new): The antistatic molded body according to claim 4,
wherein the antistatic layer is formed by simply spraying the antistatic coating material.
17. (new): The antistatic molded body according to claim 2,
wherein the conductive metal oxide is tin oxide.
18. (new): The antistatic molded body according to claim 3,
wherein the conductive metal oxide is tin oxide.
19. (new): The antistatic molded body according to claim 4,
wherein the conductive metal oxide is tin oxide.
20. (new): The antistatic molded body according to claim 5,
wherein the conductive metal oxide is tin oxide.